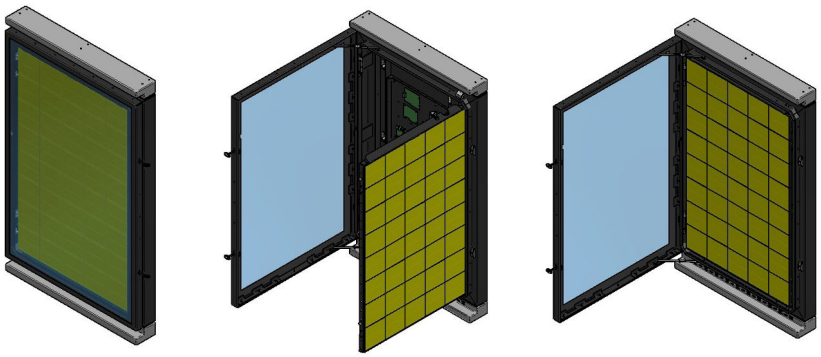
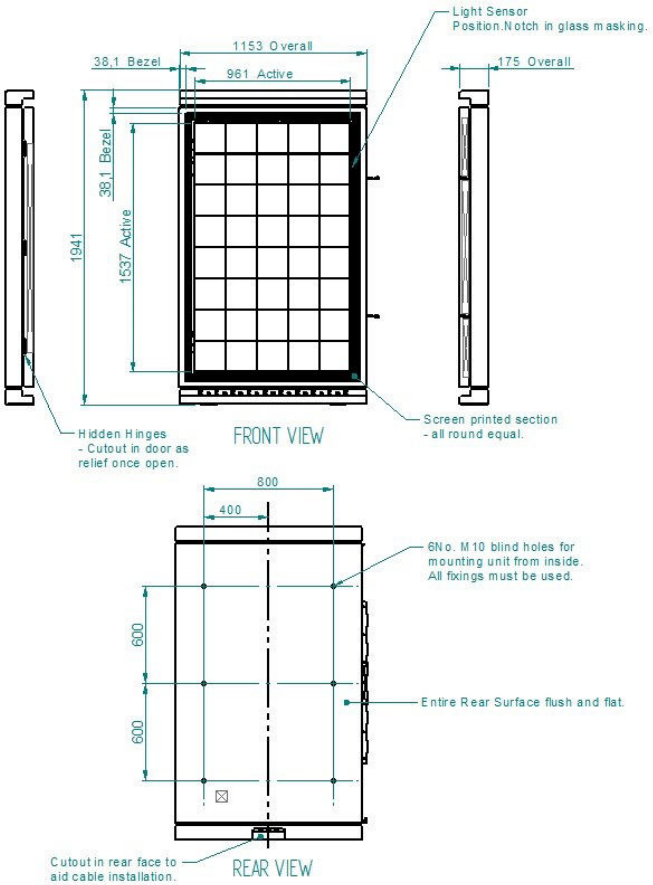
Outdoor 3mm Digital LED Screen





Technical Specification

Product Code	Outdoor 3mm Digital LED Screen
Screen size (inch)	71.5”
Screen active area (cm)	96.1 x 153.7
Display Brightness (nits)	2500 with ambient light sensor
Backlight technology	RGB LED 3mm
Screen resolution (pixel)	320 x 512
Contrast Ratio	5000:1 (typ)
Viewing angle (H / V)	178º / 178º
Response time (gtg)	6ms (typical)
Colour range	16.7 million colours (max)
Life cycle	5 years, 2000 cd/m^2
System operation	24 / 7 / 365
Environment rating	Full outdoor - IP66 front, IP54 rear
Operating temperature	-10ºC / +40ºC (Storage: -20ºC / +60ºC)
Environment humidity	10% - 90%
Impact damage protection	Glass P2A - Housing IK-8
Air cooling system	Forced Ventilation
Standard colour	Black (RAL 9005)
Enclosure material	Steel
Glass	3mm + 3mm Laminated
Glass reflection	Normal (Anti-reflective by request)
Vac supply	230 Vac ± 10
Power consumption	1.6 kW @ 2500 cd/m^2
Dimensions (cm)	137 (w) x 258 (h) x 19.5 (d)
Weight (kg)	Approx. 175 kg w/ lifting mechanics built in

Fitting Options:

Antireflective glass
Media Player (see separate list of players)
Signage Software
WiFi / 3G / 4G or LAN Connectivity
Free standing option with legs

Modular Design	Field Replaceable LED Tiles	Sacrificial Door
High Quality Construction	Simple Service Philosophy	Full Remote Management

© GDS Technology 2015
Unit 6,Cobham Centre
Westmead Industrial Estate
Swindon
SN5 7UJ